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CERTAIN CORRELATIONS IN THE DEVELOPMENT OF UNIAXIAL DEFORMATION IN CRYSTALLINE AND VITREOUS FILMS OF POLYETHYLENE TEREPHTHALATE. [1960] 12p. 11 refs.
Order from LC or SLA mi$2.40, ph$3.30 60-18439

Trans. of Vysokomolekulyarnyye Soyedineniya (USSR) 1959, v. 1, no. 2, p. [324-329].

Polyethylene terephthalate was used to observe the uniaxial deformation of film in the glassy condition and of crystalline films. It was shown that the formation of the so-called "neck" which can take place in "cold stretching" of crystalline and in forced-elastic deformation of amorphous polymers is governed not by phase changes but has a purely relaxation character. The results obtained can be interpreted on the basis of the assumption of a "packet" structure of the crystalline and the amorphous polymers developed by Kargin, Kitaigorodskii and Slonimskii (Kolloid. Zhur. 19; 131, 1957) (Author)

60-18439

1. Ethylene polymers--Crystal structure
I. Kozlov, P. V.
II. Kubanov, V. A.
III. Frolova, A. A.

Office of Technical Services

(Chemistry--Organic, TT, v. 5, no. 3)

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Kozlov, P. V. and others.
STUDIES IN THE SPHERULITE STRUCTURE OF POLYMERS. III. A STUDY OF THE MICROSPHERULITE STRUCTURE OF POLYMERS BY ETCHING. [1960] 12p. 11 refs.
Order from SLA mi$2.40, ph$3.30 60-18427

Trans. of [Vysokomolekulyarnyye Soyedineniya] (USSR) 1960 [v. 2] no. 3, p. 421-426.

On the basis of the etching method used there were shown optical and electron microscopic studies of structures of microspherulites occurring in films of polyethylene sebacate obtained from solution. The separate coexistence in the microspherulite of polyethylene sebacate of crystalline and amorphous phases was established. The crystalline phase of the polymer is constituted of a helical-ribbon shaped packet of polymer chains composing the structural elements of the microspherulites themselves. The amorphous phase of the polymer consists of globular shapes not
(Chemistry--Organic, TT, v. 5, no. 3) (over)

60-18427

1. Polymers--Crystal structure
2. Title: Spherulite structure
I. Kozlov, P. V.
II. Title: Study...

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(Physics--Molecular, TT, v. 5, no. 5)

61-12371

1. Polymers--Transition temperature
2. Carbonates--Transition temperature
3. Carbonates--Molecular weight
4. Molecular weight--Chemical effects
I. Kozlov, P. V.
II. Makaruk, L.
III. Title: Investigations...
IV. ATS-43M46R
V. Associated Technical Services, Inc., East Orange, N. J.

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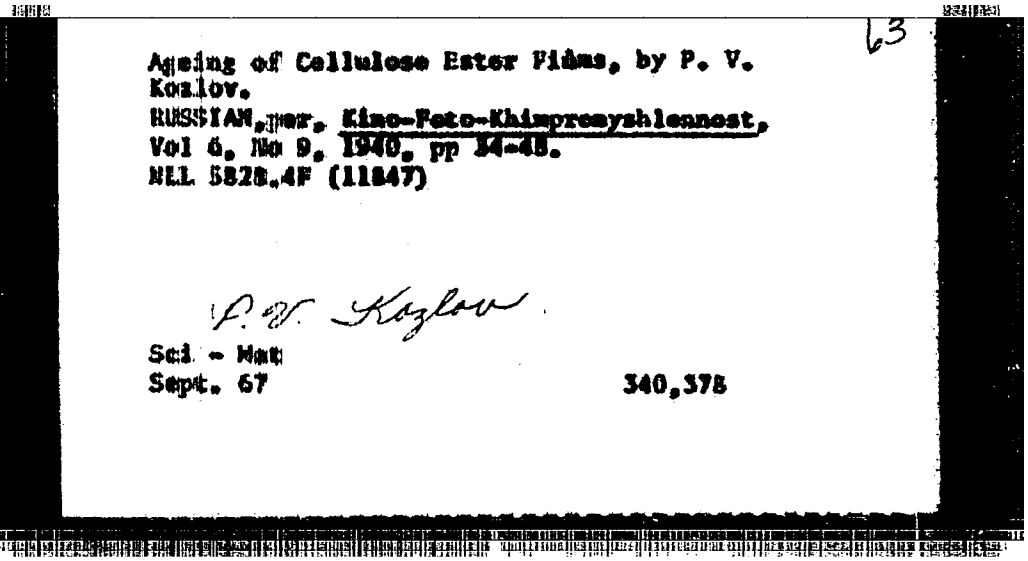

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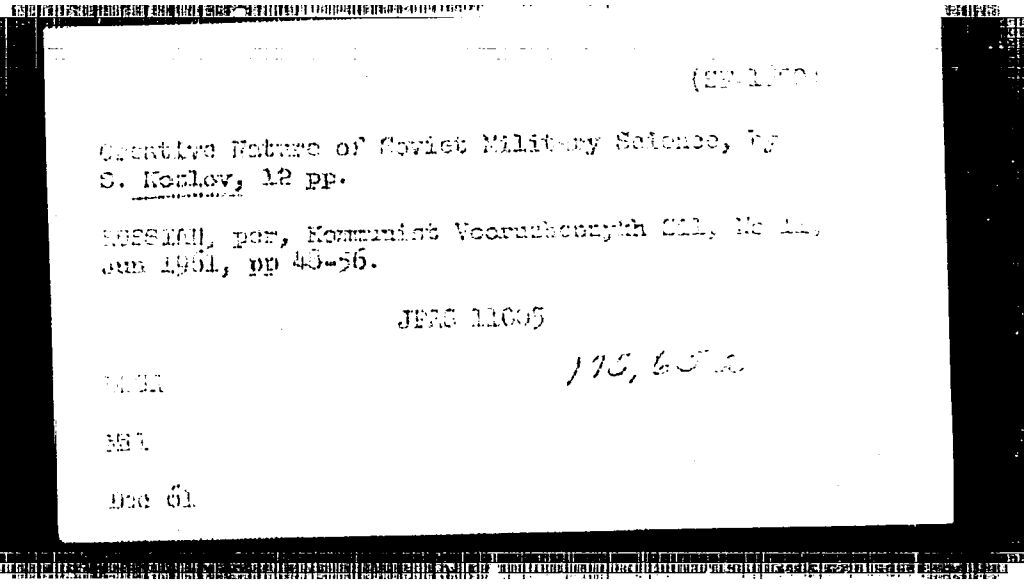

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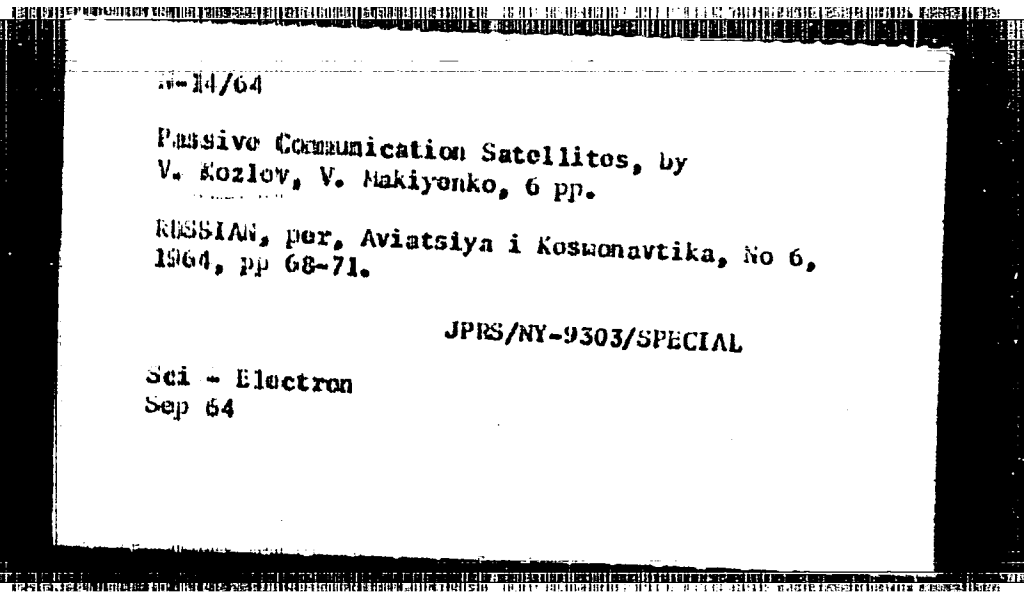

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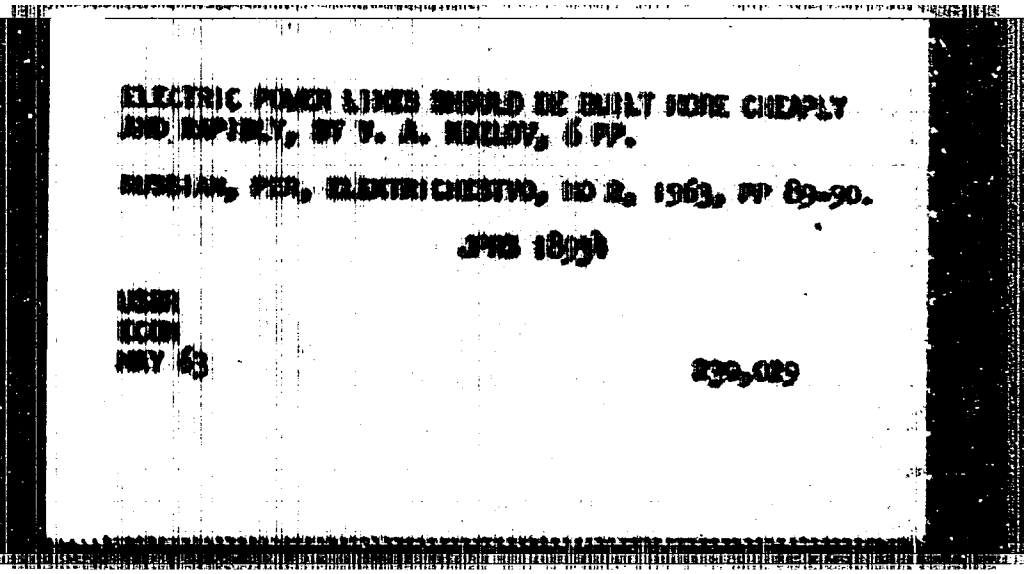

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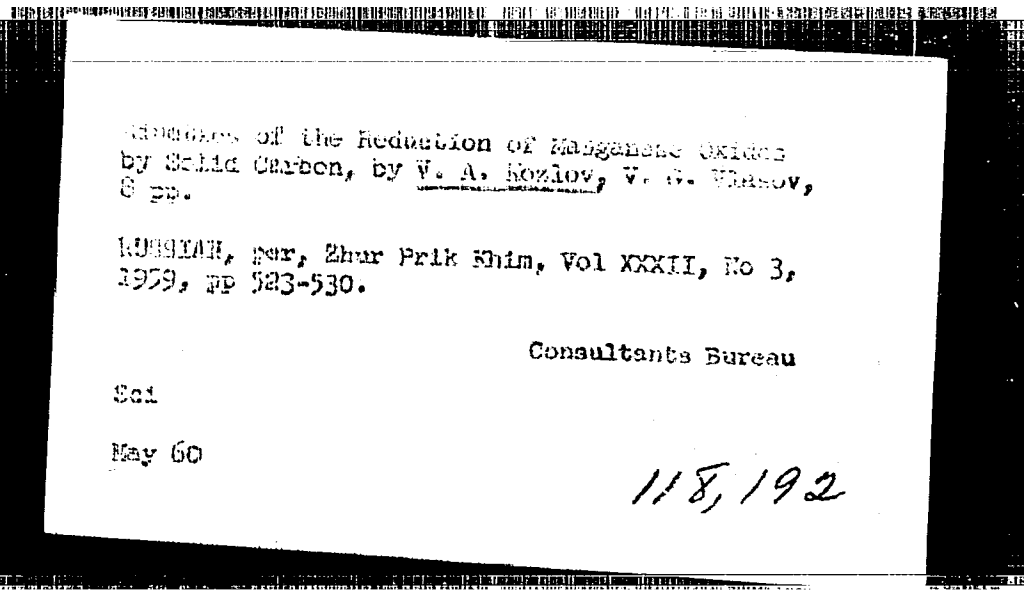

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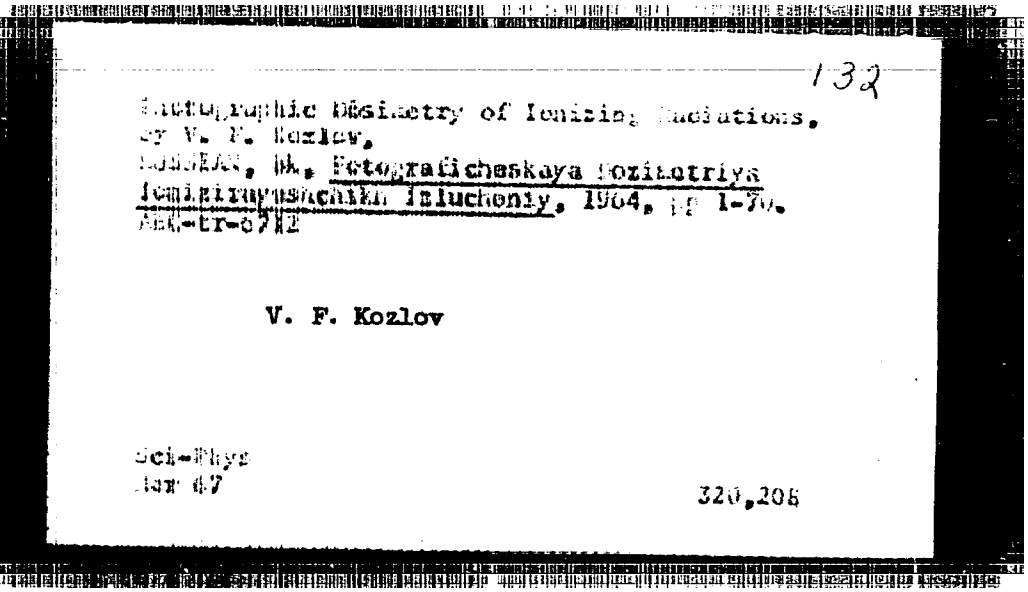

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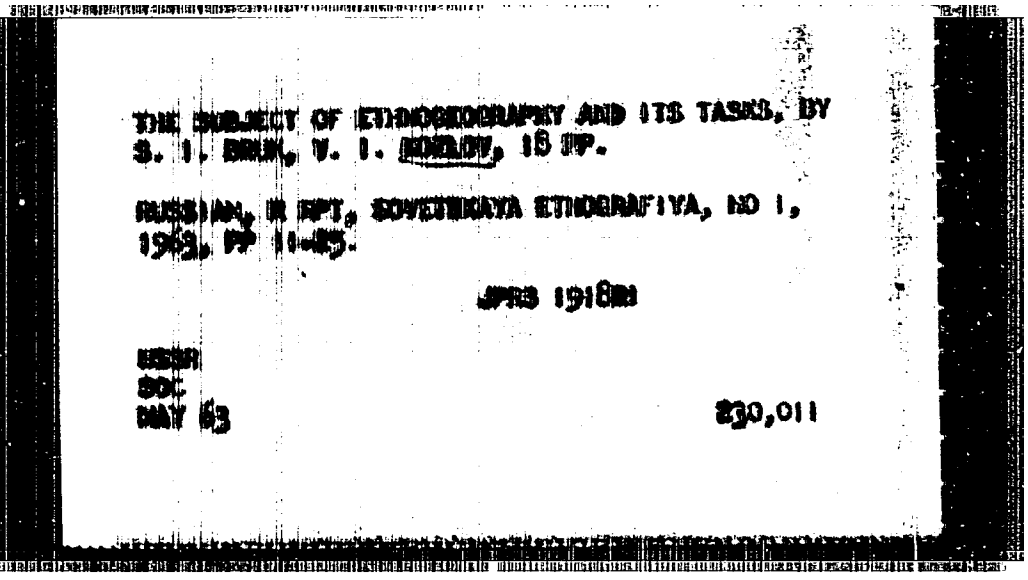

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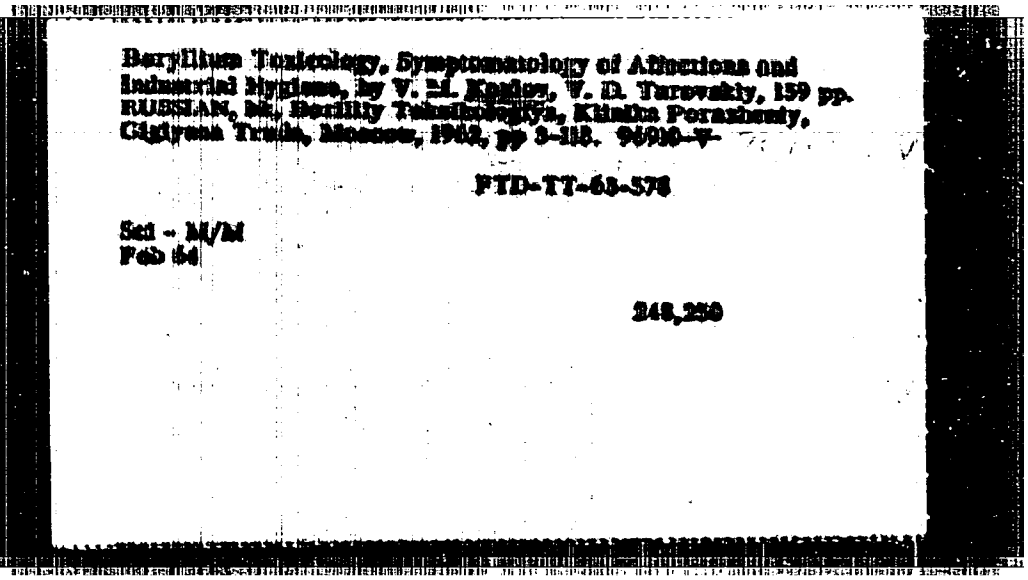

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